## Author Index Volume 2 (1984)

(The issue number is given in front of page numbers)

Afifi, A.A., see T.L. McAuliffe Alvarez, O., A. Matuszewski and D. Sotres, A practical procedure to obtain	(2) 125–142
confidence intervals for the Bernoulli parameter <sup>1</sup>	(3) 191–206
Aston, C.E., and S.R. Wilson, Comment on M.B. Brown and C. Fuchs, "On	(3) 171-200
maximum likelihood estimation in sparse contingency tables" (Note) <sup>3</sup>	(1) 71- 77
Brannigan, M., Multivariate data modelling by metric approximants 1	(4) 267-278
Brown, M.B. and C. Fuchs, Rejoinder to Aston and Wilson (Note) <sup>3</sup>	(1) 79- 80
Brown, M.B., see E. Jolayemi	(2) 159–165
Cromp, R.F., see N.V. Findler	(2) 167–178
D'Argenio, D.Z., see D. Katz	(1) 27- 36
Draper, N.R., I. Guttman and J.A. John, Premium and protection of a response	
estimation procedure for two-way tables when outliers occur 1	(3) 229–236
Findler, N.V. and R.F. Cromp, A heuristic approach to optimum experimental	
design <sup>2</sup>	$(2)\ 167-178$
Fuchs, C., see M.B. Brown	(1) 79- 80
Gilchrist, R., see A. Scallan	(1) 37- 49
Green, M., and A. Scallan	(1) 37- 49
	, ,
Green, M., and A. Scallan	(1) 37- 49
Green, M., and A. Scallan Guttman, I., see N.R. Draper  John, J.A., see N.R. Draper  Jolayemi, E. and M.B. Brown, The choice of a log-linear model using a $C_p$ -type	(1) 37- 49 (3) 229-236 (3) 229-236
Green, M., and A. Scallan Guttman, I., see N.R. Draper  John, J.A., see N.R. Draper	(1) 37– 49 (3) 229–236
Green, M., and A. Scallan Guttman, I., see N.R. Draper  John, J.A., see N.R. Draper  Jolayemi, E. and M.B. Brown, The choice of a log-linear model using a $C_p$ -type	(1) 37- 49 (3) 229-236 (3) 229-236
<ul> <li>Green, M., and A. Scallan</li> <li>Guttman, I., see N.R. Draper</li> <li>John, J.A., see N.R. Draper</li> <li>Jolayemi, E. and M.B. Brown, The choice of a log-linear model using a C<sub>p</sub>-type statistic <sup>1</sup></li> <li>Katz, D. and D.Z. D'Argenio, Discrete approximation of multivariate densities with application to Bayesian estimation <sup>1</sup></li> </ul>	(1) 37- 49 (3) 229-236 (3) 229-236
<ul> <li>Green, M., and A. Scallan</li> <li>Guttman, I., see N.R. Draper</li> <li>John, J.A., see N.R. Draper</li> <li>Jolayemi, E. and M.B. Brown, The choice of a log-linear model using a C<sub>p</sub>-type statistic <sup>1</sup></li> <li>Katz, D. and D.Z. D'Argenio, Discrete approximation of multivariate densities with application to Bayesian estimation <sup>1</sup></li> <li>Kleffe, J. and B. Seifert, Matrix free computation of C.R. Rao's MINQUE for</li> </ul>	(1) 37- 49 (3) 229-236 (3) 229-236 (2) 159-165
<ul> <li>Green, M., and A. Scallan</li> <li>Guttman, I., see N.R. Draper</li> <li>John, J.A., see N.R. Draper</li> <li>Jolayemi, E. and M.B. Brown, The choice of a log-linear model using a C<sub>p</sub>-type statistic <sup>1</sup></li> <li>Katz, D. and D.Z. D'Argenio, Discrete approximation of multivariate densities with application to Bayesian estimation <sup>1</sup></li> <li>Kleffe, J. and B. Seifert, Matrix free computation of C.R. Rao's MINQUE for unbalanced nested classification models <sup>1</sup></li> </ul>	(1) 37- 49 (3) 229-236 (3) 229-236 (2) 159-165 (1) 27- 36 (3) 215-228
<ul> <li>Green, M., and A. Scallan</li> <li>Guttman, I., see N.R. Draper</li> <li>John, J.A., see N.R. Draper</li> <li>Jolayemi, E. and M.B. Brown, The choice of a log-linear model using a C<sub>p</sub>-type statistic <sup>1</sup></li> <li>Katz, D. and D.Z. D'Argenio, Discrete approximation of multivariate densities with application to Bayesian estimation <sup>1</sup></li> <li>Kleffe, J. and B. Seifert, Matrix free computation of C.R. Rao's MINQUE for</li> </ul>	(1) 37- 49 (3) 229-236 (3) 229-236 (2) 159-165 (1) 27- 36
<ul> <li>Green, M., and A. Scallan</li> <li>Guttman, I., see N.R. Draper</li> <li>John, J.A., see N.R. Draper</li> <li>Jolayemi, E. and M.B. Brown, The choice of a log-linear model using a C<sub>p</sub>-type statistic <sup>1</sup></li> <li>Katz, D. and D.Z. D'Argenio, Discrete approximation of multivariate densities with application to Bayesian estimation <sup>1</sup></li> <li>Kleffe, J. and B. Seifert, Matrix free computation of C.R. Rao's MINQUE for unbalanced nested classification models <sup>1</sup></li> </ul>	(1) 37- 49 (3) 229-236 (3) 229-236 (2) 159-165 (1) 27- 36 (3) 215-228
<ul> <li>Green, M., and A. Scallan</li> <li>Guttman, I., see N.R. Draper</li> <li>John, J.A., see N.R. Draper</li> <li>Jolayemi, E. and M.B. Brown, The choice of a log-linear model using a C<sub>p</sub>-type statistic <sup>1</sup></li> <li>Katz, D. and D.Z. D'Argenio, Discrete approximation of multivariate densities with application to Bayesian estimation <sup>1</sup></li> <li>Kleffe, J. and B. Seifert, Matrix free computation of C.R. Rao's MINQUE for unbalanced nested classification models <sup>1</sup></li> <li>Korhonen, P.J., Subjective principal component analysis <sup>2</sup></li> </ul>	(1) 37- 49 (3) 229-236 (3) 229-236 (2) 159-165 (1) 27- 36 (3) 215-228 (3) 243-255
<ul> <li>Green, M., and A. Scallan</li> <li>Guttman, I., see N.R. Draper</li> <li>John, J.A., see N.R. Draper</li> <li>Jolayemi, E. and M.B. Brown, The choice of a log-linear model using a C<sub>p</sub>-type statistic <sup>1</sup></li> <li>Katz, D. and D.Z. D'Argenio, Discrete approximation of multivariate densities with application to Bayesian estimation <sup>1</sup></li> <li>Kleffe, J. and B. Seifert, Matrix free computation of C.R. Rao's MINQUE for unbalanced nested classification models <sup>1</sup></li> <li>Korhonen, P.J., Subjective principal component analysis <sup>2</sup></li> <li>Lee, SY., Analysis of covariance and correlation structures <sup>1</sup></li> </ul>	(1) 37- 49 (3) 229-236 (3) 229-236 (2) 159-165 (1) 27- 36 (3) 215-228 (3) 243-255

Appeared in Section I (Methodology).
 Appeared in Section II (Applications and Comparative Studies).
 Appeared in Section III (Notes).

McAuliffe, T.L. and A.A. Afifi, Comparison of a nearest neighbor and other approaches to the detection of space-time clustering <sup>2</sup>	(2) 125–142
	` '
Molenaar, I., Behavioral studies of the software user (Editorial)	(1) 1- 12
Muller, K.E. and B.L. Peterson, Practical methods for computing power in testing	
the mutivariate general linear hypothesis <sup>1</sup>	(2) 143–158
Nath, R. and R. Pavur, A new statistic in the one-way multivariate analysis of	
variance <sup>2</sup>	(4) 297–315
Pavur, R., see R. Nath	(4) 297-315
Peterson, B.L., see K.E. Muller	(2) 143 - 158
Pierchala, C., An improvement for the McGill University Random Number	
Package <sup>2</sup>	(4) 317 - 322
Polasek, W., Exploring business cycles using running medians <sup>2</sup>	(1) 51- 70
Scallan, A., R. Gilchrist and M. Green, Fitting parametric link functions in gener-	
alised linear models <sup>2</sup>	(1) 37- 49
Seifert, B., see J. Kleffe	$(3)\ 215-228$
Sotres, D., see O. Alvarez	(3) 191–206
Wilson, S.R., see C.E. Aston	(1) 71- 77
Wingo, D.R., Fitting three-parameter lognormal models by numerical global optimi-	. ,
zation – an improved algorithm <sup>1</sup>	(1) 13- 25
Zelterman, D., Approximating the distribution of goodness of fit tests for discrete	
data 1	(3) 207–214

## Package Report/Review Index Volume 2 (1984)

(The issue number is given in front of page numbers)

AGREE	(2) 182
BMDP-EQS	(1) 105
BMDP on the IBM PC	(2) 180
BMDP StatCat	(1) 113
Computrition	(2) 186
dasy - Data Analysis System	(3) 266
Epilog	(4) 329
FORSYS and MAVIS	(1) 107
IAS-SYSTEM	(4) 323
Menu	(1) 108
Microstat 4.0	(1) 117
MSUSTAT	(4) 331
P-STAT/mr	(1) 113
P-STAT on Sun Workstation	(4) 328
SAS Business Planning and Project Management Tool	(3) 262
SAS Display Manager	(3) 262
SAS/GRAPH Enhancements	(3) 263
SAS on Minicomputers	(3) 260
SAS/OR, FSCALC, REPLAY-CICS	(3) 264
SmartForecasts	(3) 259
SPSS-11 for the Texas Instruments 990	(2) 179
SPSS/PC for IBM PC XT	$(1)\ 103$
SPSS-X on DEC-VAX	$(1)\ 108$
SPSS-X on Hewlett-Packard	$(1)\ 108$
SPSS-X on Honeywell GCOS	(1) 110
SPSS-X IMPORT/EXPORT	$(1)\ 108$
SPSS-X on PR1ME	(2) 179
Statpro XT	(3) 265
TSP Version 4.0	(1) 110

